EVENT COMPLETION REPORT

SECTION A: Event Detail

Event title:	A webinar is organized on Programming A Quantum Computer (Part-I) – Introduction to Quantum Computing		
Starting date of event:	8th Nov,2020	**Duration of Event (in days)**	One
Name of the event organizing School	SET		
Name of the event organizing Department	Computer science & Engg.		
Sponsor of the Event (Sharda University in case of internal sponsorship)	DSC Sharda University		
Committee Members:	**Convener**	Prof(Dr.) Parmanand Astya, (Dean),SET Dr. Nitin Rakesh(HOD,CES,SET)	
	Coordinator	Mrs. Rani Astya,(Asst. Prof., CSE , SET)	
	Student Coordinator	Srishti Singh,CSE , 3rd yr	
Chief Guest/ Guest of Honor with affiliation (If any)			
Name of Speaker/s with affiliation (If any)	Mr. Abhigyan Mishra Email: abhigyanmishra5000@gmail.com		
	Contact No: 8920229356		

1. Event objectives

Programming a Quantum Computer (Part-I) – Introduction to Quantum Computing Webinar on 8th- November 2020 in an attempt to build up skills & avenues to which academicians & faculties will be exploring on the new technology of Quantum Computing.

2. Event description:

The webinar aimed to cover all the aspects related to Quantum Computing trends and related aspects such as:

- What is Quantum Computing?
- Learning opportunities in Quantum Computing?
- What careers are available in Quantum Computing?
- Is Quantum Computing in demand?

Participants (compulsory for events):

S. No	Total Participants	Number of Male	Number of Female
1	17	13	4

1. Budget distribution from University/any other agency:N/A
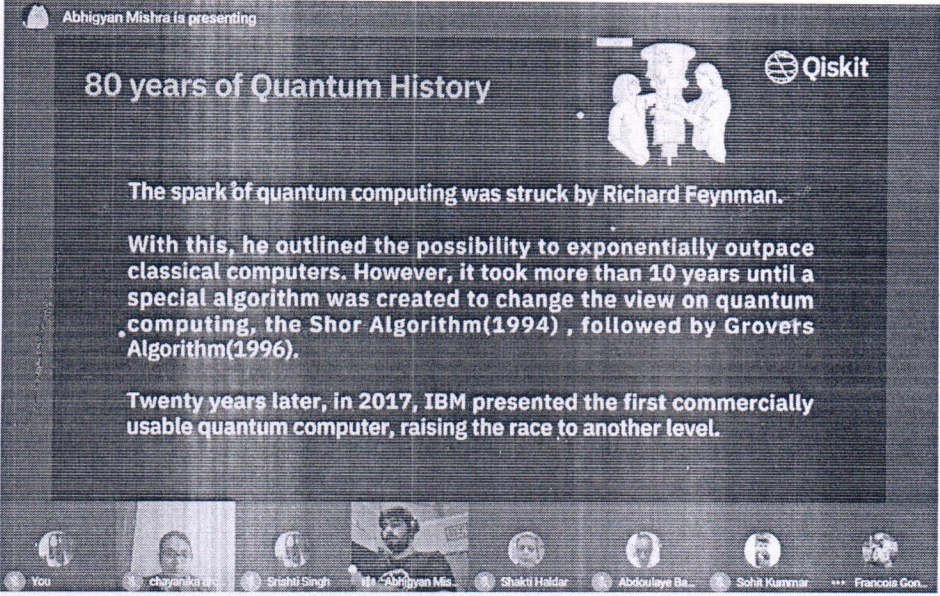
2. Appendices (Attached Herewith)

Please attach the following details in the report (DON'T SEND ANY OTHER ATTACHMENTS)

Note that the participant contact list is a mandatory requirement .

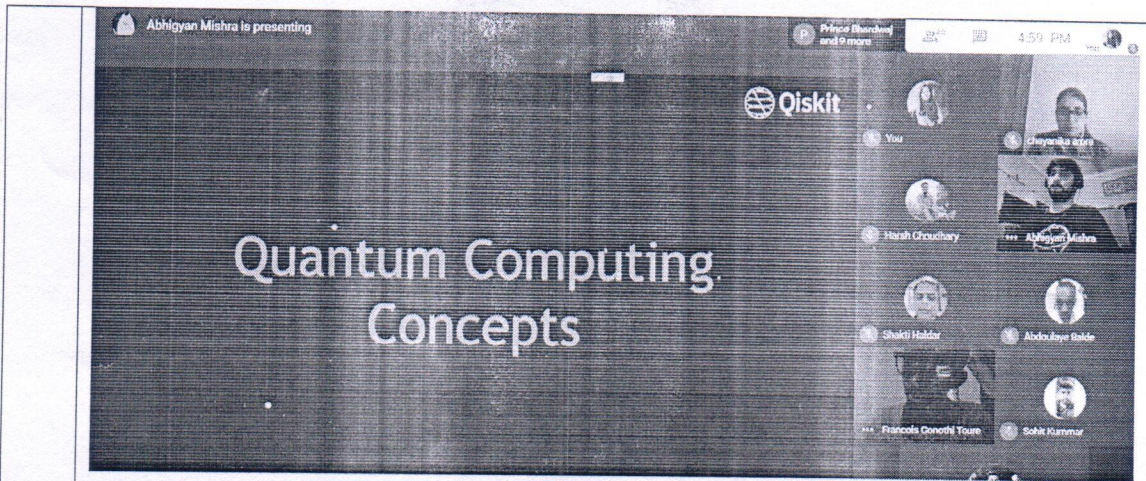| ✓	Appendices
1	Participant contact list: 1. Abdoulaye Balde 2. Akash Kumar 3. Anant Verma 4. Anjali Singh 5. Bharat Kharbanda

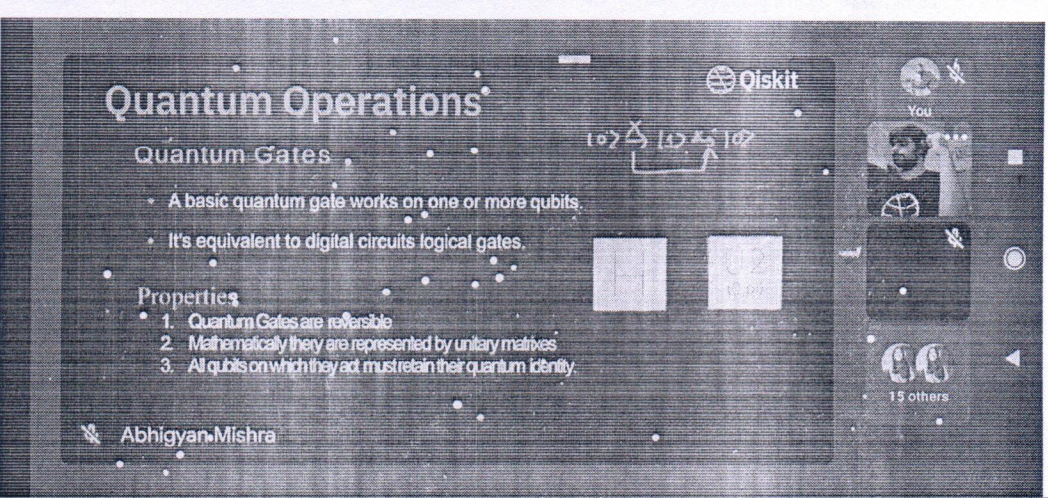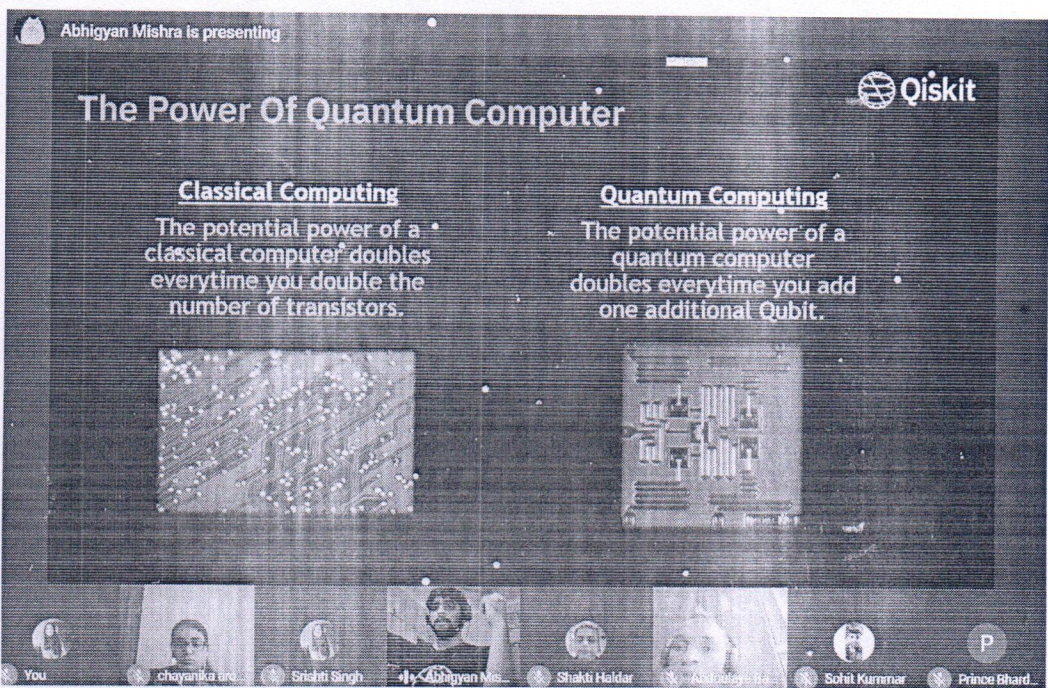|	
	6. *Chayanika Arora* 7. *Francois Gonothi Toure* 8. *Harsh Choudhary* 9. *Kartikeya* 10. *Konark Sharma* 11. *Prince Bhardwaj* 12. *Ravi Kumar Sharma* 13. *Shakti Haldar* 14. *Sohit Kumar* 15. *Srishti Singh* 16. *Subodh Bijwe* 17. *Vedangi Agarwal*
2	Participants feedback on the organized program.
3	**Event Agenda** *The webinar aimed to cover all the aspects related to Quantum Computing trends and related aspects such as:* • *What is Quantum Computing?* • *Learning opportunities in Quantum Computing?* • *What careers are available in Quantum Computing?* • *Is Quantum Computing in demand?*
4	**Photographs of the events**

5	Web sites link (If created) https://dsc.community.dev/events/details/developer-student-clubs-sharda-university-presents-programming-a-quantum-computer-part-i-introduction-to-quantum-computing/

6	Other information (If Any)

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